

Airport Services

City of Prescott (520) 445-7860 or 771-5862
0500-2400 daily
Service fuel (100LL, JetA), APU, Freq: 122.95

AirCo (520) 776-0066, 0800-1700, M-Sat
Major A/E. IA on staff

Aero Mechanics (520) 445-3430 or
(800) 859-2376, 0730-1600, M-Sat Major
A/E, parts, FAA repair station, Cessna service
center, upholstery and interiors

NostalgiAire (520) 777-8195
0830-1700, M-F, Major A/E

Prescott Aircraft (520) 778-1675
Aircraft maintenance

North-Aire (520) 445-8320
Accelerated flight training center and ground
school, instruction, aircraft rental, pilot
supplies

TailWheels and More (520) 771-2825
Flight training (primary to pvt), aerobatics,
spin training, tail wheel

Custom Pilot (520) 778-4222
Flight instruction and aircraft rental

Embry-Riddle Aeronautical University
(520) 708-4300/3728 Educational institution,
flight training, single and multi-engine

Skyway Restaurant (in Terminal)
(520) 445-6970, 0600-1600
Catering, breakfast and lunch

Prescott Municipal Airport Ernest A. Love Field

For more information on Prescott Municipal
Airport, please call Rick Severson at
(520) 445-7860 or Fax: (520) 771-5861

Location: 6546 Crystal Lane, Prescott, AZ
86301 (Administrative office address)

Street Directions: From Highway 69, turn
north on Highway 89 and proceed eight miles.
Turn right on MacCurdy Drive and follow
signs to terminal parking

Functional Class: Commercial Service

Elevation: 5,042 ft.

Ownership: City of Prescott

Use: Public/Commercial/Military

NAVAIDs: ILS/VOR, VASI, REIL

Runway: 03R/21L

Length: 7,616 ft., Width: 150 ft.

Runway: 03L/21R

Length: 4,842 ft., Width: 60 ft.

Runway: 11/29

Length: 4,408 ft., Width: 75 ft.



PRESCOTT MUNICIPAL AIRPORT

Ernest A. Love Field



Courtesy of Robin Sobotta-Douglas

Economic Impact and Aviation Services

Airport Facilities

- 97 aircraft hangars
- 84 aircraft tie-downs
- 20 shaded hangars
- Control Tower – 0600 – 2100 hrs daily
- Airport size: 760 acres

Recent Improvements

- Terminal building renovation

Future Developments

- Extend Runway 3R/21L to 9,300 ft.
- Extend Runway 3L/21R to 6,200 ft.

Courtesy of Prescott Municipal Airport



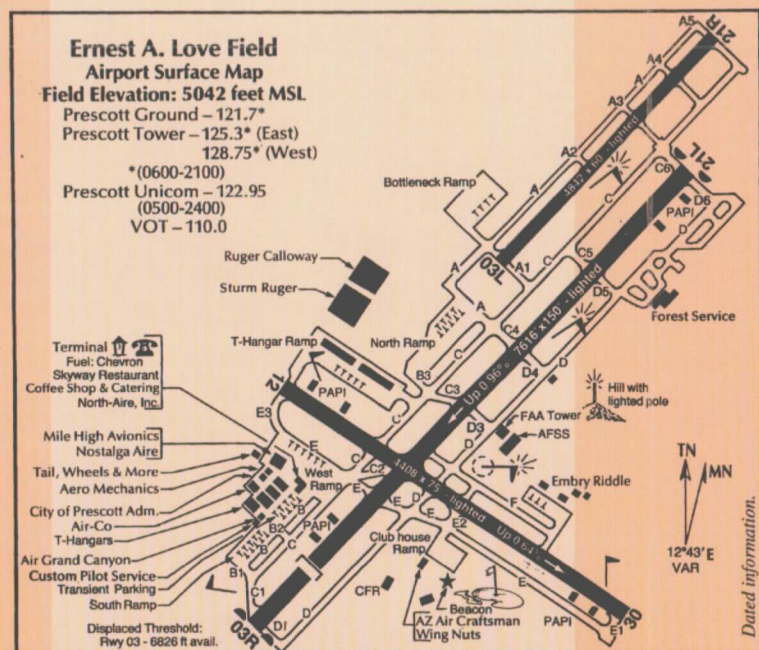
The Blue Angels visit Prescott Municipal Airport

Total Economic Impact of Aviation at Prescott Municipal Airport

(Including Multiplier Effects)

Employment	Payroll (in millions)	Economic Activity (in millions)
666	\$13.7	\$41.3

Prescott Municipal Airport



Dated information.

Airport layout map courtesy of Pilots Guide to Southwestern Airports®, 1998 (530) 432-3689.

Dated information: not to be used for flight procedures. ADOT, ASU, RGR Publications and Pilots Guide to Southwestern Airports make no warranties, implied or expressed, with respect to the information shown on these maps.

Economic Overview

The total economic impact of aviation activities at Prescott Municipal Airport exceeds \$41 million per year. This impact originates from a variety of aviation-related activities including general aviation (pleasure and business flights), and travel and tourism.

These activities have contributed to the healthy economy in the surrounding community, county and state.

Courtesy of Robin Sabotta-Douglas



Airport Highlights

- Approximately 349,915 total aircraft operations at Prescott Municipal Airport in 1998
- 8,366 passengers enplaned in Prescott in 1998
- More than \$11.6 million spent in federal, state and local capital improvements at Prescott Municipal Airport in the past five years
- 300 based aircraft at Prescott Municipal Airport in 1998